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	Disclosure Statement Applicant	
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Attorney's Docket No. 13911-106001	Application No. 10/789,426
Applicant Biedenstein et al.	
Filing Date February 27, 2004	Group Art Unit 2172

			U.S. Pater	t Documents			
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
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	Foreign Patent Documents or Published Foreign Patent Applications							
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Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No
	AL							
	AM						•	
	AN		•					
	AO							
	AP ·							

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HV	AQ	Yang, et al., "A re-examination of text categorization methods", Proceedings of ACM SIGIR Conference on Research and Development in Information Retrieval, SIGIR, 1999, pp. 42-49 / No wa	ruths!
HV	AR	Joachims, "Text Categorization with Support Vector Machines: Learning with Many Relevant Features", Machine Learning: ECML-98, Proceedings of the 10 th European Conference on Machine Learning, April, 1998, Chemnitz, Germany, pp. 137-142	
HV	AS	AS Salton, et al., "A Vector Space Model for Automatic Indexing", <u>Journal of the American Society for</u> <u>Information Science</u> , Vol. 18, No. 11, November, 1975, pp. 613-620	
HV	AT	Witten, et al., Managing Gigabytes. Compressing and Indexing Documents and Images, Second Edition, Morgan Kaufmann Publishers, San Francisco, California, USA, 1999 (NO WONT)	

Examiner Signature	/Hung Vy/	Date Considered	08/03/2006
EXAMINER: Initials citation next communication to ap	on considered. Draw line through citation if n plicant.	ot in conformance and not consid	ered. Include copy of this form with

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Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Biedenstein et al.		
		Filing Date February 27, 2004	Group Art Unit	

	Other Documents (include Author, Title, Date, and Place of Publication)			
Examiner Initial	Desig. ID	Document		
HV	AU	Joachims, Learning to Classify Text Using Support Vector Machines. Dissertation, Cornell University, Department of Computer Science, Kluwer Academic Publishers, May, 2002		
HV	AV	Vivisimo® Clustering Engine, Content Integrator, http://www.vivisimo.com		
HV	AW	Vivisimo® Clustering Engine, Clustering Engine, http://www.vivisimo.com		